

Appl. No. : 09/272,835
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87. The isolated nucleic acid molecule of claim 86 comprising a nucleic acid encoding a polypeptide having at least 85% sequence identity with amino acid residues 27 to 374 of the native sequence murine GFR α 3 polypeptide of Figures 1A-B (SEQ ID NO: 5).

88. The isolated nucleic acid molecule of claim 87 comprising a nucleic acid encoding a polypeptide having at least 90% sequence identity with amino acid residues 27 to 374 of the native sequence murine GFR α 3 polypeptide of Figures 1A-B (SEQ ID NO: 5).

61 89. The isolated nucleic acid molecule of claim 88 comprising a nucleic acid encoding a polypeptide having at least 95% sequence identity with amino acid residues 27 to 374 of the native sequence murine GFR α 3 polypeptide, of Figures 1A-B (SEQ ID NO: 5).

90. An isolated nucleic acid molecule comprising a nucleic acid encoding amino acid residues 27 to 374 of the native sequence murine GFR α 3 polypeptide, of Figures 1A-B (SEQ ID NO: 5).

91. An isolated nucleic acid molecule encoding the native sequence murine GFR α 3 polypeptide of Figures 1A-B (SEQ ID NO: 5).

92. A vector comprising the nucleic acid of claim 86.

93. A vector comprising the nucleic acid of claim 90.

94. A vector comprising the nucleic acid of claim 91.

95. An isolated host cell comprising the vector of claim 92.

96. An isolated host cell comprising the vector of claim 93.

97. An isolated host cell comprising the vector of claim 94.

REMARKS

Claims 86-97 are pending in the application. New claims 86-97 are fully supported by the specification as originally filed, such as, for example, at page 3, lines 16-38;